96-D Allen Boulevard Farmingdale, New York 11735-5626 USA Tel. +1 (631) 293-8944 Fax +1 (631) 293-8956 email: govmark.accounting@sgs.com

|   | Completed: 05/17/20                     | 19 Letter: G                                 | BG <b>P.O.</b> #: CFVME19011                                | 15 Test Report #:            | 3-32428-0-    |
|---|---|--|---|------------------------------|---------------|
| Client's Lot #: Identification Fiberg                       | 9597388/15. Date of lass + 7% PVC Free, | Mfg.: 21/03/2019. "C<br>Halogene Free, Polye | olor = All". Style: Screen N<br>ster Free (see continuation | ature Ultimetal. Composition | on: 92.5%     |
| Tested For:   |   |  | Key Test:   | NFPA 701-2019 TM#1           | 27:           |
| Mermet  |   |  |   |                              |               |
|   | in du mont Maurin                       |  | Tel:  | 011 33 01 474 338992 I       | Ext:          |
| 38630 V   | eyrins- France                          |  | Fax:  |                              |               |
| CLIENT'S IDENTIF  | ICATION (continua                       | ation):                                      |   |                              |               |
| + 0.5% Metallized<br>Thickness: 0.21 m<br>Additional Inform | mm +/-5%. Product                       | End Use: Sun P                               | 5%.<br>rotection.   |                              |               |
| LE:2019 V:01/19   |   |  | PC: 0.5H  | DL/jd                        |               |
| TEST PERFORMED.   | NFPA 701 - Stand                        | dard Methods of                              | Fire Tests for Flame  | Dyonagation of Worki         | les and miles |
| - 2019 Edition -  | Test Method #1                          | dard Methods of                              | rile lests for ridile                                       | Propagation of Texts         | les and films |
| PRODUCT CONFIGURA   | ATION: [x] Sing                         | le Layer; [ ] Mu                             | lti Layer   |                              |               |
| RESULTS REPORTED  | [x] Initially                           | : [] After 3 dr                              | y cleanings; [ ] Afte                                       | er 5 launderings @ 16        | 0°F           |
| RESULTS:  |   | Flamming                                     |   |                              |               |
|   | Afterflame*                             | Drip/Debris                                  | Weight Loss   |                              |               |
| Specimen #  | (seconds)                               | (seconds)                                    | (percent)   |                              |               |
| 1   | 0                                       | 0  | 2.0   |                              |               |
| 2   | 0                                       | 0  | 2.0   |                              |               |
| 3   | 0                                       | 0  | 2.0   |                              |               |
| 4   | 0                                       | 0  | 2.0   |                              |               |
| 5   | 0                                       | 0  | 2.0   |                              |               |
| 6   | 0                                       | 0  | 2.0   |                              |               |
| 7   | 0                                       | 0  | 2.0   |                              |               |
| 8   | 0                                       | 0  | 2.0   |                              |               |
| 9   | 0                                       | 0  | 2.0   |                              |               |
| 10  | 0                                       | 0  | 2.0   |                              |               |
|   | Mean                                    | 0 Mea  | an: 2.0   |                              |               |
| STATISTICAL VALUE   | ES: SD = 0.0                            | 3 SD = 0.1                                   | Mean + 3 SD = $2.1$   |                              |               |
| ABBREVIATIONS USE   | ID: SD = Standar                        | od deviation. N                              | $\Gamma$ = Not tested.                                      |                              |               |
| APPROXIMATE WEIGH   | T OF MATERIAL (a                        | as measured by So                            | GS Govmark): 163 g/m²                                       |                              |               |
| PRECONDITIONING:  |   |  | : Material shrinks/d  | listorts @ 220°F)            |               |
| CONVERSION FACTOR   |   |  |   |                              |               |
| IOTE:   |   |  |   |                              |               |
| 1. All specime<br>2. See addendu                            | ens prepared in t<br>um for individual  | the length direct                            | cion.   |                              |               |
|   |   | (Page 1 c                                    |   |                              |               |
|   |   |  |   |                              |               |

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| Received: 05/13/2019 Co                       | mpleted:05/17/2019 Letter:   | G BG                                  | P.O.#: CF                     | VME1901115                      | Test Report #:     | 3-32428-0-      |
|---|--|---------------------------------------|-------------------------------|---------------------------------|--------------------|-----------------|
| Client's Lot #: 959 Identification Fiberglass | 97388/15. Date of Mfg.: 21/03<br>s + 7% PVC Free, Halogene F   | 3/2019. "Color =<br>Tree, Polyester F | = All". Style<br>Free (see co | e: Screen Natur<br>ontinuation) | e Ultimetal. Compo | osition: 92.5%  |
| Tested For:                                   | The state of the s |                                       | ]                             | Key Test: NFF                   | PA 701-2019 TM#1   | 275             |
| Mermet SA<br>58 Chemin<br>38630 Veyr          | du mont Maurin   |                                       |                               | Tel: 011<br>Fax:                | 33 01 474 338992   | Ext:            |
|   |  |                                       |                               |                                 |                    |                 |
| REMARKS:                                      |  |                                       |                               |                                 |                    |                 |
|   | not project above the tected above the top of  |                                       |                               | nen #'s                         |                    |                 |
| FAILURE CRITERIA: A                           | s cited by NFPA 701 -  | 2019 Editio                           | on Test Me                    | ethod #1                        |                    | -               |
|   |  | Weight Los                            | ss (percer                    | nt)                             |                    | - 1             |
| Afterflame (                                  | 'laming Drip/Debris<br>Mean)   | Mean                                  | Inc                           | lividual Spe                    | ecimen             |                 |
|   | xceeds 2 seconds   | Exceeds 40                            |                               | ceeds Mean                      |                    |                 |
| CONCLUSION: Based<br>Edition Test Method      | on the Results on page #1, the item tested:  | e 1 and the                           | above Fai                     | lure Crite                      | ria cited by NE    | FPA 701 - 2019  |
| [x] Passes; [ ]                               | Fails; [ ] Requires to i.e. only of  | esting of 10<br>one individu          |                               |                                 |                    |                 |
|   |  |                                       |                               |                                 |                    |                 |
| it into the Fa<br>excessive afte              | required to be recorded ilure Criteria reporting the reflames could be caused the tests.   | ng requirem                           | nents. It                     | should be                       | noted that         |                 |
| CERTIFICATION: I consists with the procedures | ertify that the above and equipment specifi  | results wer<br>led above.             | re obtaine                    | ed after te:                    | sting specimens    | s in accordance |
| The s   | Phylli   | s Pertit                              |                               |                                 |                    |                 |
| AUTHORIZED SIGNATUR<br>SGS GOVMARK<br>/jab    |  | MAY 2 3 <b>20</b>                     | 119                           |                                 |                    |                 |
|   |  |                                       |                               |                                 |                    | , -             |
|   |  | (Page 2 of 2                          | 2)                            |                                 |                    |                 |

Client Name : Mermet SAS Addendum to Test Report #: 3-32428-0

Test : 701 TM1

| Specimen # |   | Weight Before Test (g) | Weight After Test (g) | Percent Weight Loss |  |
|------------|---|------------------------|-----------------------|---------------------|--|
| 1          |   | 10.00                  | 9.80                  | 2.0                 |  |
| 2          | 2 | 10.00                  | 9.80                  | 2.0                 |  |
| 3          | 3 | 10.00                  | 9.80                  | 2.0                 |  |
| 4          | 1 | 10.00                  | 9.80                  | 2.0                 |  |
| 5          | 5 | 10.20                  | 10.00                 | 2.0                 |  |
| 6          | 5 | 10.00                  | 9.80                  | 2.0                 |  |
| 7          | 7 | 9.80                   | 9.60                  | 2.0                 |  |
| 8          | } | 9.80                   | 9.60                  | 2.0                 |  |
| 9          | ) | 10.00                  | 9.80                  | 2.0                 |  |
| 1          | 0 | 10.00                  | 9.80                  | 2.0                 |  |

Mean Percent Weight Loss : 2.0

Standard Deviation

 $3 \times Standard Deviation$  : 0.1 Mean +  $3 \times Standard Deviation$  : 2.1

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Page 1

| Received: 05/1  | 3/2019 Completed: 05/17/2019 | Letter: H | BG                 | P.O.#: CFVME1901115 | Test Report #:  | 3-32 | 2429-0- |
|---|------------------------------|-----------|--------------------|---------------------|-----------------|------|---------|
| Client's Lot #: 50232305/14. Date of Mfg.: 20/03/2019. "Color = All". Style: Screen Nature Ultimetal. Composition: 92.5%  Identification Fiberglass + 7% PVC Free, Halogene Free, Polyester Free (see continuation) |                              |           |                    |                     |                 |      |         |
| Tested For:   |                              |           | Transition Control | Key Test: NFPA      | A 701-2019 TM#1 |      | 275     |
| Mermet SAS 58 Chemin du mont Maurin Tel: 011 33 01 474 338992 Ext: 38630 Veyrins- France Fax:   |                              |           |                    |                     |                 |      |         |

CLIENT'S IDENTIFICATION (continuation):

+ 0.5% Metallized One Side. Weight: 165 g/m<sup>2</sup> +/-5%.

Thickness: 0.21 mm +/-5%. Product End Use: Sun Protection.

Additional Information: Internal Blind.

LE:2019 V:01/19

PC: 0.5H DL/jd

TEST PERFORMED: NFPA 701 - Standard Methods of Fire Tests for Flame Propagation of Textiles and Films - 2019 Edition - Test Method #1

PRODUCT CONFIGURATION: [x] Single Layer; [ ] Multi Layer

RESULTS REPORTED: [x] Initially; [ ] After 3 dry cleanings; [ ] After 5 launderings @ 160°F

| RES | SULTS:     |                       | Flamming                 |                       |
|-----|------------|-----------------------|--------------------------|-----------------------|
|     | Specimen # | Afterflame* (seconds) | Drip/Debris<br>(seconds) | Weight Loss (percent) |
| _   |            |                       |                          |                       |
|     | 1          | 0                     | 0                        | 2.0                   |
|     | 2          | 0                     | 0                        | 2.0                   |
|     | 3          | 0                     | 0                        | 2.0                   |
|     | 4          | 0                     | 0                        | 2.0                   |
|     | 5          | 0                     | 0                        | 2.0                   |
|     | 6          | 0                     | 0                        | 2.0                   |
|     | 7          | 0                     | 0                        | 2.0                   |
|     | 8          | 0                     | 0                        | 2.0                   |
|     | 9          | 0                     | 0                        | 2.0                   |
|     | 10         | 0                     | 0                        | 2.0                   |
| =   |            |                       |                          |                       |
| -   |            | Mea                   | n: 0 Mea                 | n: 2.0                |

STATISTICAL VALUES: SD = 0.0 3 SD = 0.0 Mean + 3 SD = 2.0

ABBREVIATIONS USED: SD = Standard deviation. NT = Not tested.

APPROXIMATE WEIGHT OF MATERIAL (as measured by SGS Govmark): 163  $\mbox{g/m}^{\,2}$ 

PRECONDITIONING: [x] 0.5 hr @ 220°F (Standard)

[ ] 24 hrs @  $68\pm9\,^{\circ}$ F (Alternate: Material shrinks/distorts @  $220\,^{\circ}$ F)

CONVERSION FACTOR:  $g/m^2 \div 28.35 \times .835 = oz/yd^2$ 

NOTE:

- 1. All specimens prepared in the length direction.
- 2. See addendum for individual specimen weights.

(Page 1 of 2)

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| Received: 05/13/2019                     | Completed: 05/17/2019 Letter   | : H BG <b>P.O</b>                           | o.#: CFVME1901115                              | Test Report #:       | 3-32429-0-   |
|--|--|---|--|----------------------|--------------|
| Client's Lot #: 5 Identification Fibergl | 50232305/14. Date of Mfg.: 20/<br>ass + 7% PVC Free, Halogene  | 03/2019. "Color = A<br>Free, Polyester Free | Il". Style: Screen Natur<br>(see continuation) | re Ultimetal. Compos | ition: 92.5% |
|  | SAS<br>in du mont Maurin<br>cyrins- France   |   |  | A 701-2019 TM#1      | 275<br>Ext:  |
|  |  |   |  |                      |              |
|  | not project above the jected above the top of  |   |  |                      |              |
| FAILURE CRITERIA:                        | As cited by NFPA 701 -   | 2019 Edition T                              | est Method #1                                  |                      |              |
| Afterflame                               | Flaming Drip/Debris  | Weight Loss (                               | Individual Spec                                | cimen                | -            |
| *  | Exceeds 2 seconds  |   | Exceeds Mean +                                 |                      |              |
|  | d on the Results on pag<br>od #1, the item tested:   |   | ve Failure Criter:                             | ia cited by NFPA     | 701 - 2019   |
| [x] Passes; [                            | ] Fails; [ ] Requires t<br>i.e. only   |   | ditional specimens<br>specimen failure         |                      |              |
| it into the<br>excessive af              | s required to be record<br>Failure Criteria report<br>terflames could be caus<br>match" field tests. | ing requirement                             | s. It should be                                | noted that           |              |
| CERTIFICATION: I with the procedur       | certify that the above<br>es and equipment specif  | results were o                              | btained after tes                              | ting specimens i     | n accordance |
| All                                      | Ph   | vilis Pettit                                |  |                      |              |
| AUTHORIZED SIGNAT<br>SGS ZOVMARK<br>/jab | URE  | MAY 2 3 201                                 | 9  |                      |              |
|  |  | (Page 2 of 2)                               |  |                      |              |

Client Name :

Mermet SAS

Addendum to Test Report #:

3-32429-0

Test

701 TM1

| Specimen # |    | Weight Before Test (g) | Weight After Test (g) | Percent Weight Loss |  |
|------------|----|------------------------|-----------------------|---------------------|--|
|            | 1  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 2  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 3  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 4  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 5  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 6  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 7  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 8  | 9.80                   | 9.60                  | 2.0                 |  |
|            | 9  | 10.00                  | 9.80                  | 2.0                 |  |
|            | 10 | 10.00                  | 9.80                  | 2.0                 |  |

Mean Percent Weight Loss : 2.0

Standard Deviation

3 x Standard Deviation

Mean + 3 x Standard Deviation: 2.0

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| 1                                     | Completed: 05/14/20                           |   | BG P.O.#: CFVMI                               |  | Test Report #:      | 3-32430-0-       |
|---------------------------------------|---|---|---|--|---------------------|------------------|
| Client's Lot #: Identification Fibers | : 50230536/13. Date o<br>glass + 7% PVC Free, | f Mfg.: 20/03/2019. '<br>Halogene Free, Polye | 'Color = All". Style: Sester Free (see contin | Screen Natu  | re Ultimetal. Compo | osition: 92.5%   |
| ested For:                            |   |   |   | All the state of t | A 701-2019 TM#1     | 275              |
| Mermet                                |   |   |   |  |                     |                  |
|                                       | min du mont Maurin                            |   |   | Tel: 011   | 33 01 474 338992    | Ext:             |
| 38630 V                               | Veyrins- France                               |   |   | Fax:   |                     |                  |
| LIENT'S IDENTIF                       | FICATION (continu                             | ation):                                       |   |  |                     |                  |
| 0.5% Metallize                        | ed One Side. Weig                             | ht: 165 g/m² +/-                              | -5%.  |  |                     |                  |
| hickness: 0.21                        | mm +/-5%. Produc                              | t End Use: Sun E                              | Protection.                                   |  |                     |                  |
| dditional Infor                       | mation: Internal                              | Blind.  |   |  |                     |                  |
| E:2019 V:01/19                        | )   |   | PC:   | 0.5H   | DL/jd               |                  |
|                                       |   |   |   |  |                     |                  |
| EST PERFORMED:<br>2019 Edition -      | NFPA 701 - Stan<br>Test Method #1             | dard Methods of                               | Fire Tests for B                              | Flame Pro  | pagation of Tex     | ktiles and Films |
| PRODUCT CONFIGUR                      | RATION: [x] Sing                              | le Layer; [ ] Mu                              | ılti Layer                                    |  |                     |                  |
| RESULTS REPORTED                      | : [x] Initially                               | ; [] After 3 dr                               | ry cleanings; []                              | After 5  | launderings @       | 160°F            |
| ESULTS:                               |   | Flamming                                      |   |  |                     |                  |
|                                       | Afterflame*                                   | Drip/Debris                                   | Weight Loss                                   |  |                     |                  |
| Specimen #                            | (seconds)                                     | (seconds)                                     | (percent)                                     |  |                     |                  |
|                                       |   |   |   |  |                     |                  |
| 1                                     | 0   | 0   | 2.0   |  |                     |                  |
| 2                                     | 0   | 0   | 2.0   |  |                     |                  |
| 3                                     | 0   | 0   | 2.0   |  |                     |                  |
| 4                                     | 0   | 0   | 2.0   |  |                     |                  |
| 5                                     | 0   | 0   | 2.0   |  |                     |                  |
| 6                                     | 0   | 0   | 2.0   |  |                     |                  |
| 7                                     | 0   | 0   | 2.0   |  |                     |                  |
| 8                                     | 0   | 0   | 2.0   |  |                     |                  |
| 9                                     | 0   | 0   | 2.0   |  |                     |                  |
| 10                                    | 0   | 0   | 2.0   |  |                     |                  |
|                                       |   |   |   |  |                     |                  |
|                                       | Mean  | : 0 Me  | ean: 2.0                                      |  |                     |                  |
| TATISTICAL VALU                       | JES: SD = 0.0                                 | 3  SD = 0.1                                   | Mean + 3 SD = 2                               | 2.1  |                     |                  |
| BBREVIATIONS US                       | SED: SD = Standa                              | rd deviation. N                               | NT = Not tested.                              |  |                     |                  |
| APPROXIMATE WEIG                      | HT OF MATERIAL (                              | as measured by S                              | GGS Govmark): 166                             | 5 g/m²   |                     |                  |
| RECONDITIONING:                       | [x] 0.5 hr @ 2                                | 20°F (Standard)                               |   |  |                     |                  |
|                                       |   |   | e: Material shr:                              | inks/dist  | orts @ 220°F)       |                  |
| CONVERSION FACTO                      | $0R: g/m^2 \div 28.35$                        | $x .835 = oz/yd^2$                            | 2   |  |                     |                  |
| IOTE:                                 |   |   |   |  |                     |                  |
|                                       | mens prepared in<br>Num for individua         |   |   |  |                     |                  |
|                                       |   | (Page 1                                       | of 2)   |  |                     |                  |
|                                       |   | -   |   |  |                     |                  |



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| Received:05/13/2019                                 | Completed: 05/14/2019 Letter:   | I BG                        | P.O.#: CFVME1901115                           | Test Report #:   | 3-32430-0-   |
|---|---|-----------------------------|---|--|--------------|
| Client's Lot #: 5 Identification Fibergla           | 0230536/13. Date of Mfg.: 20/0<br>ass + 7% PVC Free, Halogene F   | 03/2019. "Color             | ·= All". Style: Screen Nature                 | the second secon |              |
| Tested For:   |   |                             |   | 701-2019 TM#1  | 275          |
| Mermet S  | AS<br>n du mont Maurin  |                             | Tal- 011 2                                    | 2 01 474 228002  |              |
|   | yrins- France   |                             | Fax:  | 3 01 474 338992  | Ext:         |
|   |   |                             |   |  |              |
| REMARKS:  |   |                             |   |  |              |
| <pre>[x] Flames did [ ] Flames pro [ ] Other:</pre> | not project above the t<br>jected above the top of  | top of the s<br>the specime | pecimen.<br>n; Specimen #'s                   |  |              |
| FAILURE CRITERIA:                                   | As cited by NFPA 701 -  | 2019 Editio                 | n Test Method #1                              |  |              |
|   | Flaming Drip/Debris   | _                           | s (percent)                                   |  |              |
| Afterflame  | (Mean)  | Mean                        | Individual Spec                               | imen   |              |
| *   | Exceeds 2 seconds   | Exceeds 40                  | % Exceeds Mean +                              |  |              |
| CONCLUSION: Based<br>Edition Test Metho             | d on the Results on page od $\#1$ , the item tested:  | e 1 and the                 | above Failure Criteri                         | a cited by NFPA  | A 701 - 2019 |
| [x] Passes; [ ]                                     | Fails; [ ] Requires to i.e. only o  |                             | additional specimens<br>al specimen failure w |  |              |
| it into the I<br>excessive aft                      | s required to be recorde<br>Failure Criteria reporti<br>Cerflames could be cause<br>match" field tests. | ing requirem                | ents. It should be n                          | oted that  |              |
| CERTIFICATION: I with the procedure                 | certify that the above<br>es and equipment specifi  | results wer<br>led above.   | e obtained after test                         | ing specimens i  | n accordance |
| CAIS  | Phyl  | lís Pettit                  |   |  |              |
| AUTHORIZED SIGNATU                                  | JRE   | MAY 2 3 20                  | 19  |  |              |
| /jab /gb  |   |                             |   |  |              |
|   | )   | (Page 2 of 2                | )   |  |              |

Client Name : Mermet SAS Addendum to Test Report #: 3-32430-0

Test : 701 TM1

| Specimen # | Weight Before Test (g) | Weight After Test (g) | Percent Weight Loss |
|------------|------------------------|-----------------------|---------------------|
| 1          | 9.80                   | 9.60                  | 2.0                 |
| 2          | 10.00                  | 9.80                  | 2.0                 |
| 3          | 9.80                   | 9.60                  | 2.0                 |
| 4          | 10.00                  | 9.80                  | 2.0                 |
| 5          | 10.00                  | 9.80                  | 2.0                 |
| 6          | 10.00                  | 9.80                  | 2.0                 |
| 7          | 10.00                  | 9.80                  | 2.0                 |
| 8          | 10.00                  | 9.80                  | 2.0                 |
| 9          | 10.00                  | 9.80                  | 2.0                 |
| 10         | 10.00                  | 9.80                  | 2.0                 |

Mean Percent Weight Loss : 2.0

Standard Deviation

3 x Standard Deviation : 0.1 Mean + 3 x Standard Deviation : 2.1